

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,895,440 B1  
APPLICATION NO. : 09/578942  
DATED : May 17, 2005  
INVENTOR(S) : William Lui

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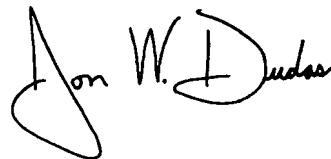
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At Column 10, line 17, cancel the text beginning with "21. An apparatus for testing" and ending "connected to N computer systems" in column 10, line 32, and insert the following claim:

--21. An apparatus for testing, said apparatus comprising:  
one or more modified frame relay sub-interface entities; and  
means for coupling the one or more modified frame relay sub-interface entities  
with one or more corresponding data link layer entities, wherein  
the one or more modified frame relay sub-interface entities are internal  
to at least one network router,  
the one or more corresponding data link layer entities are internal to at  
least one unit under test, and  
each of the one or more modified frame relay sub-interface entities is  
configured to function as a data link layer entity, and  
the at least one router tests the unit under test as If the unit under test  
was connected to N computer systems.--

Signed and Sealed this

Eighteenth Day of September, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*